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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: Gary R. Braslawsky

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Examiner: David J. Blanchard

Group Art Unit: 1643

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
DB	AR 6,060,273	05/09/2000	DIRKS et al.			
	BR					
	CR					
	DR					
	ER					
	FR					
	GR					
	HR					
	IR					
	JR					

FOREIGN PATENT DOCUMENTS

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract	Translation Readily Available
					Enclosed	No
DB	KR WO 98/11241	03/19/1998	PCT	VON HOEGEN et al.		
	LR					
	MR					
	NR					
	OR					
	PR					
	QR					
	RR					

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

DB	SR	Mielke et al., (22 June 2000) Stabilized, long-term expression of heterodimeric proteins from tricistronic mRNA, <i>GENE, An International Journal on Genes, Genomes and Evolution</i> , Elsevier (Darmstadt, DE), p. 108			
DB	TR	Kolb et al., (1997) Expression of a recombinant Monoclonal Antibody from a Bicistronic mRNA, <i>HYBRIDOMA</i> , Mary Ann Libart, Inc., Vol. 16 (No. 5), pp. 421-426			
DB	UR	Lo et al., (1998) Expression and secretion of an assembled tetrameric CH2-deleted antibody in <i>E. coli</i> , <i>Human Antibodies and Hybridomas</i> , ELSEVIER Science B.V. (Amsterdam) Vol. 3 (No. 3), pp. 123-128 - ABSTRACT			
DB	VR	Fussenegger et al (1997), Autoregulated Multicistronic Expression Vectors provide One-step Cloning of Regulated Product Gene Expression in Mammalian Cells, <i>Biotechnol. Prog.</i> , American Chemical Society and American Institute of Chemical Engineers, pp. 733-740.			
DB	WR	European Search Report, (Supplemental) March 16, 2006, EP 02 80 2572			
	XR				

Examiner

/David Blanchard/

Date Considered: 11/07/2006

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.